

IN THE CLAIMS:

The following listing of claims will replace all prior versions:

1. (currently amended) An eyebrow template for applying makeup to a person's eyebrows, comprising:

a saddle that is shaped to be placed against ~~the bridge of~~ the person's nose; and
a pair of guides each attached to said saddle and each having a guide opening for guiding the application of makeup to the person's eyebrows, said guides branching laterally and said saddle branching downwardly and transversely to said guides.

2. (original) An eyebrow template according to claim 1 comprising:

a pair of stems each connecting a corresponding one of said guides to said saddle.

3. (currently amended) An eyebrow template according to claim 2 wherein said pair of stem is flexible to allow spatial adjustment of said pair of guides.

4. (original) An eyebrow template according to claim 2 wherein said pair of stems have converging proximal sections and diverging distal sections.

5. (original) An eyebrow template according to claim 1 wherein said saddle is downwardly flared to have a larger opening width below.

6. (original) An eyebrow template according to claim 1 wherein said guides are elongated loops.

7. (original) An eyebrow template according to claim 6 wherein said loops each have a convex upper edge and a concave lower edge.

8. (original) An eyebrow template according to claim 1 wherein said loops are at most 2 cm tall.

9. (original) An eyebrow template according to claim 1 wherein said guides are structured to prevent a distortion of the guide openings that would alter the size of the guide openings.

10. (original) An eyebrow template according to claim 9 wherein said guides are flexible to curve around the person's forehead without altering the size of the guide openings.

11. (original) An eyebrow template according to claim 2 wherein said stems have a different material composition than said guides.

12. (original) An eyebrow template according to claim 11 wherein said stems each have a plastic coated wire.

13. (original) An eyebrow template according to claim 12 wherein said guides each have a plastic coated piece of sheet metal.

14. (original) An eyebrow template according to claim 2 wherein said saddle has a spaced pair of sockets, said stems each having a tip sized to be replaceably inserted in one of said sockets.

15. (original) An eyebrow template according to claim 14 comprising:
a plurality of replacement guides having replaceable stems with a replacement tip sized to be replaceably inserted in one of said sockets of said saddle, said replacement guides having various styles of guide openings.

16. (currently amended) A method employing a saddle branching upwardly toward a pair of templates ~~attached by stems to a saddle~~ for applying makeup to a person's eyebrows, comprising the steps of:

placing the saddle against ~~the bridge of the person's nose~~ to branch upwardly between the eyes and place with the templates above the eyes in order to outline ~~outlining~~ the person's eyebrows; and

applying makeup to the person's eyebrows using the templates to guide makeup application.

17. (original) A method according to claim 16 comprising the step of:

flexing the stems to align the templates over the person's eyebrows.

18. (original) A method according to claim 16 comprising the step of:
replacing the templates to change the style of the outline of the templates.

19. (original) An eyebrow template for applying makeup to a person's eyebrows,
comprising:

a saddle that is shaped to be placed against the bridge of the person's nose, said saddle being downwardly flared to have a larger opening width below, said saddle having a spaced pair of sockets;

a pair of guides each having a guide opening for guiding the application of makeup to the person's eyebrows, said guides being elongated loops each having a convex upper edge and a concave lower edge, said guides being flexible to curve around the person's forehead without altering the size of the guide openings, said loops being at most 2 cm tall;

a pair of stems for connecting said guides to said saddle, said stems each having a tip sized to be replaceably inserted in one of said sockets, said pair of stems being flexible to allow spatial adjustment of said pair of guides, said stems each having a plastic coated wire and having a different material composition than said guides; and

a plurality of replacement guides having replaceable stems with a replacement tip sized to be replaceably inserted in one of said sockets of said saddle, said replacement guides having various styles of guide openings.